Form PTO-1449 (REV. 8-83)	US Dept. of Commerce PATENT & TRADEMARK OFFICE	ATTY DOCKET NO. 028918.01	CONTINUING APPLICATION OF APPLICATION NO. 08/938,973
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANTS Takeshi SHIMIZU et al.	
		FILING DATE October 2, 2001	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
clh		5,761,684	07/1998	GIBSON	707	515
		5,446,891	08/1995	KAPLAN et al.	707	2
		5,421,012	05/1995	KHOYI et al.	709	107
		5,717,922	02/1998	HOHENSEE et al.	707	100
		5,900,870	05/1999	MALONE et al.	345	333
		5,537,526	07/1996	ANDERSON et al.	707	515
		5,708,845	01/1998	WISTENDAHL et al.	345	302
		5,617,565	04/1997	AUGENBRAUN et al.	707	501
		5,220,657	06/1993	BLY et al.	345	329
		5,933,841	08/1999	SHUMACHER et al.	707	501
		5,682,469	10/1997	LINNETT et al.	345	473
		5,694,610	12/1997	HABIB et al.	707	531
		6,065,026	05/2000	CORNELIA et al.	707	531
		6,023,715	12/1997	BURKES et al.	707	514
		5,347,628	09/1994	BREWER et al.	345	351
		5,978,818	11/1999	LIE	707	501
		5,963,208	10/1999	DOLAN et al.	345	357
		6,088,032	09/1994	MACKINLAY	345	355
		5,655,130	08/1997	DODGE et al.	707	511
		5,983,227	11/1999	NAZEM et al.	707	10
		6,055,522	08/1997	KIRSHNA et al.	705	517
		6,029,182	02/2000	NEHAB et al.	707	523
		5,717,945	02/1998	TAMURA	707	530
✓		5,956,736	08/1997	KING et al.	707	517

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS
clh		EP-0-645-721-A1				

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			OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)
cdu	✓		" A Cognitive Basis for A Computer Writing Environment". TR87-032, The University of North Carolina at Chapel Hill Department of Computer Science, John B Smith et al., June 1988, pp. 1-22.
			"Multimedia Document System for Temporal and Spatial Structuring", Takeshi Shimizu et al., Fuji Xerox Palo Alto Lab, Fuji Xerox Co., Ltd., Workshop Presentation , Montpelier, 1995.
		–	"Coming to Terms - The Rhetoric of Narrative in Fiction and Film", Seymour Chatman, Cornell University Press, 1990, pp. 1-21.
	✓		"Note Cards in a Nutshell", Frank G. HALASZ et al., Intelligent Systems Laboratory, Xerox Palo Alto Research Center, 1987, pp. 45-52.
			"Hypermedia Templates: An Author's Tool", Karen Smith Catlin et al., Institute for Research in Information and Scholarship, Brown University, December 1991, pp. 147-160.
			"SEPIA: A Cooperative Hypermedia Authoring Environment", Roy Rada, School of Electrical Engineering and Computer Science, Washington State University , 1996, pp. 241-264..
		⌐	"Generating Hypermedia from Specifications by Sketching Multimedia Templates", S. Fraisse et al., ACM Multimedia, 1996, pp. 353-363.
			"Structured Multimedia Authoring:, Lynda Hardman et al., Multimedia Proceedings, June 1993, pp. 283-289.
			"Multimedia Document System for Temporal and Spatial Structuring", Takeshi. SCHIMIZU, Osamu NAKAMURA, Yasushi KIYOKI, June 1995.
			"The Instructional Design Environment", Xerox Palo Alto Research Center, July 1990, Daniel M. Russell.
			"Text Types in Hypermedia, Stephen Smoliar et al., Fuji Xerox Palo Alto Laboratory, Inc., January 1997
			"The Complete Works of Aristotle, Volume 2, Princeton University Press, edited by Jonathan BARNES, 1984
			"The Instructional Design Environment: technology to support design problem solving", Peter PIROLLI et al., Instructional Science, Volume 19, pp 121-144, 1990.
	⁄		"Hypertext: An Introduction and Survey", Jeff Conklin, Survey and Tutorial Series, September 1987, Volume 20, No. 9, pp. 17-41.
			"Image Databases and Multi-Media Search", A.W.M. Smeulders et al., Proceedings of the First International Workshop, IDB-MMS '96, August 1996.
			"The Uses of Argument", Stephen TOULMIN, Cambridge University Press, 1958, pp. 92-145.
			"The Role of the Reader", Umberto ECO, Indiana University Press, 1984, pp. 3-41.
			"Strategies of Discourse Comprehension", Teun DIJK, Academic Press, Inc., 1983, pp. 1-60 and 387-403.
			"Story and Discourse", Seymour CHATMAN, Cornell University Press, 1978, pp. 16-42.
			"The 'HyTime" Hypermedia/Time-based Document Structuring Language", S. R. NEWCOMB et al., Communications of the ACM, vol. 34, no. 11, pp. 67-83, November 1991.
			"An Instructional Design Environment for Cognitive Tasks involving Software Use", David M. Russell, and Peter Pirolli, Annual Meeting of the American Educational Research Association, 1992.
			"AESOP: An Outline-Oriented Authoring System", Takeshi SHIMIZU et al., Proceeding of The Thirty First Hawaii International Conference on System Sciences, vol. 2, 6-9, January 1998, pp. 207-215.
✓			"A Conceptual Modeling Approach to Authoring-in-the-Large for Hypertext Documents", Rick Sobiesiak et al., Conference on Organizational Computing Systems, 5-8, November 1991, pp. 225-239.

EXAMINER *Cong - Lac Huynh* DATE CONSIDERED *4/25/02*

Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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